

DERWENT-ACC-NO: 2000-432712

DERWENT-WEEK: 200038

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TITLE: Mohair velour fabric, has pile warp
comprising alternate mohair, and polyacrylic or polyester
yarns, and is dyed according to mohair process

PATENT-ASSIGNEE: PONGS VELOURS GMBH & CO KG[PONGN]

PRIORITY-DATA: 2000DE-2004574 (March 11, 2000)

PATENT-FAMILY:

PUB-NO	PAGES	PUB-DATE	
LANGUAGE		MAIN-IPC	
DE 20004574 U1		June 21, 2000	N/A
005	D03D 027/00		

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO
APPL-DATE		
DE 20004574U1	N/A	
2000DE-2004574	March 11, 2000	

INT-CL (IPC): D01F008/14, D03D027/00

ABSTRACTED-PUB-NO: DE 20004574U

BASIC-ABSTRACT:

NOVELTY - Velour fabric is made with a chain warp, pile warp and weft, with alternate pile yarns of mohair and polyacrylic and/or polyester. The fabric is dyed to suit the mohair component, leaving the synthetic yarns undyed and bright.

USE - Used as cut or uncut pile.

ADVANTAGE - Gives additional design capability to achieve novel surface effects.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: MOHAIR VELOUR FABRIC PILE WARP COMPRISE
ALTERNATE MOHAIR
POLYACRYLIC POLYESTER YARN DYE ACCORD MOHAIR
PROCESS

DERWENT-CLASS: A14 A23 F03

CPI-CODES: A04-D02B; A04-D03B; A05-E01B; A12-S05K;
F02-A02;

ENHANCED-POLYMER-INDEXING:

Polymer Index [1.1]

018 ; P0839*R F41 D01 D63 ; S9999 S1070*R ; S9999
S1161*R S1070

Polymer Index [1.2]

018 ; P0088*R ; S9999 S1070*R ; S9999 S1161*R S1070

Polymer Index [1.3]

018 ; R24076 R24077 R01852 G3634 G3623 D01 D03 D11 D10
D23 D22 D31

D42 D50 D76 D86 F24 F29 F26 F34 H0293 P0599 ; S9999
S1070*R ; S9999

S1161*R S1070

Polymer Index [1.4]

018 ; ND01 ; Q9999 Q9132 ; K9745*R

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C2000-131659